



Atty. Dkt. No.	M#	Client Ref.
	277164	1997-30-0090CP1C1

**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Date: April 14, 2003 Page 1 of 2

Applicant: Noelle et al.	
Appln. No.: 09/355,686	
Filing Date: June 18, 1999	
Examiner: P. Gambel	Group Art Unit: 1644

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)

FOREIGN PATENT DOCUMENTS

Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract	Translation Readily Available
				Enclosed	No

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

AR	Y. Li et al., Blocking Both Signal 1 and Signal 2 of T-Cell Activation Prevents Apoptosis of Alloreactive T cells and Induction of Peripheral Allograft Tolerance' Nature Medicine, Nov. 1999; Vol. 5; pp. 1298-1302				
BR	G. Prud'Homme et al.; Short Analytical Review Cyclosporine, Tolerance, and Autoimmunity; Clinical Immunology and Immunopathology; March 1993; Vol. 66; pp. 182-192				
CR	P. Mathieson et al.; Regulatory Role of OX22 ^{high} T Cells in Mercury-induced Autoimmunity in the Brown Norway Rat; J. Exp. Med.; May 1993; Vol. 177; pp. 1309-1316				
DR	F. Harding et al.; CD28-Mediated Signalling Co-Stimulates Murine T Cells and Prevents Induction of Anergy in T-Cell Clones; Nature; April 1992; Vol. 356; pp. 607-609				
ER	V. Flamand et al.; Anti-CD3 Antibodies Induce T Cells From Unprimed Animals to Secrete IL-4 Both In Vitro and In Vivo; Journal of Immunology; April 1990; Vol. 144; pp. 2875-2882				
FR	C. Demanet et al.; Treatment of Murine B Cell Lymphoma With Bispecific Monoclonal Antibodies (Anti-Idiotypic x Anti-CD3) ¹ ; Journal of Immunology, August 1991; Vol. 147; pp. 1091-1097				
GR	C. Loeffler et al.; Antitumor Effects of Interleukin 2 Liposomes and Anti-CD3-Stimulated T-Cells Against Murine MCA-38 Hepatic Metastasis; Cancer Research; April 1991; Vol. 51; pp. 2127-2132				
HR	L. Chatenoud et al.; The Anti-CD3-Induced Syndrome: A Consequence of Massive In Vivo Cell Activation; Microbiology and Immunology; 1991; Vol. 174; pp. 122-134				
IR	C. Neumann et al.; Anti-CD3-Induced T-Cell Activation In Vivo- I. Flow Cytometric Analysis of Dose-Responsive, Time-Dependent, and Cyclosporin A-Sensitive Parameters of CD4+ and CD8+ Cells From the Draining Lymph Nodes of C57B1/6 Mice; Int. J. Immunopharmac.; 1992; Vol. 14; pp. 1295-1304				

TECH CENTER 1600/2900

APR 16 2003

RECEIVED

Examiner	Date Considered:
----------	------------------

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.



**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Date: April 14, 2003

Page 2 of 2

Atty. Dkt. No.	M#	Client Ref.
	277164	1997-30- 0090CP1C1

Applicant: Noelle et al.

Appln. No.: 09/355,686

Filing Date: June 18, 1999

Examiner: P. Gambel Group Art Unit: 1644

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

JR	W. Urba et al.; Anti-CD3 Monoclonal Antibody Treatment of Patients With CD3 Negative Tumors: A Phase IA/B Study ¹ ; <u>Cancer Research</u> ; May 1992; Vol. 52; pp. 2394-2401				
KR	I. Reid et al.; Enhancement of In Vitro Tumor-Infiltrating Lymphocyte Cytotoxicity By Heteroconjugated Antibodies; <u>Journal of Immunology</u> ; April 1992; Vol. 148; pp. 2630-2635				
LR	I. Jamali et al.; Activation of T Cells by the CD3 Pathway Inhibits Anti-CD4-Mediated T Cell Elimination and Down-Regulation of Cell Surface CD4 ¹ ; <u>Journal of Immunology</u> ; March 1992; Vol. 148; pp. 1613-1619				
MR	H. Yoshizawa et al; Cellular Interactions in Effector Cell Generation and Tumor Regression Mediated by Anti-CD3/Interleukin 2-activated Tumor-draining Lymph Node Cells ¹ ; <u>Cancer Research</u> ; March 1992; Vol. 52; pp. 1129-1136				
NR	J. Bluestone et al.; Activation of T Cells In Vivo Using Anti-CD3 and Staphylococcal Enterotoxins; <u>Int. J. Cancer</u> ; 1992; Supplement 7; pp. 39-41				
OR	C. Ferran et al.; In Vivo T Lymphocyte Activation Induced in Mice Following the Injection of Anti-CD3 Monoclonal Antibody; <u>Transplantation Proceedings</u> ; August 1990; Vol. 22; pp. 1922-1923				
PR	K. Newell et al; Immunopotential of Anti-Viral and Anti-Tumor Immune Responses Using Anti-T Cell Receptor Antibodies and Mitogens ² ; <u>Annals New York Academy of Sciences</u> ; pp. 279-287				
QR	C. Ferran et al.; Inter-Mouse Strain Differences in the In Vivo Anti-CD3 Induced Cytokine Release; <u>Clin. Exp. Immunol.</u> 1991; Vol. 86; pp. 537-543				

Examiner

Date Considered:

***EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

RECEIVED
APR 16 2003
TECH CENTER 1600/2900